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BOX SEQUENCE
PATENT
1614-244P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: VALENTA, Rudolf et al. Conf.: 4340
Appl. No.: 09/696,169 Group: 1644
Filed: October 26, 2000 Examiner: P. HUYNH
For: NON-ANAPHYLACTIC FORMS OF GRASS POLLEN
PH1 P 6 ALLERGEN AND THEIR USE

AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

June 8, 2001

Sir:

In reply to the U.S. Patent Office Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Disclosures dated May 8, 2001, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE SPECIFICATION:

Please replace the paragraph on page 8, line 22 with the following amended paragraph:

Construction of hypoallergenic Ph1 p (Phelum pratense) deletion variants.

B
N-terminal and C-terminal Ph1 p 6 deletion variants were generated to represent aa 1-57 and aa 31-110. cDNAs coding for Ph1 p 6 aa 1-57 and Ph1 p 6 aa 31-110 were obtained by PCR amplification of the Ph1 p 6 cDNA (clone #142) using the following oligonucleotide primers: